```
=> d his

        (FILE 'HOME' ENTERED AT 10:59:19 ON 08 DEC 2003)
                 DEL KRIO56INV/A

        FILE 'REGISTRY' ENTERED AT 11:00:10 ON 08 DEC 2003
                 ACT SN10008356S1/A
                 ---------
L1              STR
L2   (     2762)SEA FILE=REGISTRY SSS FUL L1
L3              STR
L4         1906 SEA FILE=REGISTRY SUB=L2 SSS FUL L3
                 ---------


        FILE 'HCAPLUS' ENTERED AT 11:00:21 ON 08 DEC 2003
L5        13640 S L4
L6          696 S L5 AND NM
L7            4 S L6 AND (DIFFERENTIAT? OR PROLIFERAT?)
L8          120 S (BILIRUBIN OR BILIVERDIN OR BILIN)(5A)NM
L9            3 S L8 AND THU/RL
L10           4 S L8 AND (DIFFERENTIAT? OR PROLIFERAT?)
L11           1 S L8 AND (MITOSIS OR MITOTIC OR MORPHOL?)
L12        6413 S NANOMOLAR
L13           6 S L12 AND L5
L14           8 S L12 AND   (BILIRUBIN OR BILIVERDIN OR BILIN)
L15         385 S   (BILIRUBIN OR BILIVERDIN OR BILIN) AND (DIFFERENTIAT? OR PRO
L16          92 S L15 AND CONCENTRATION/AB
L17          77 S L16 AND PY<2001
L18       17365 S   (BILIRUBIN OR BILIVERDIN OR BILIN)/AB
L19          73 S L18 AND L17
L20          13 S L19 AND (LOW OR LOWER)/AB


        FILE 'MEDLINE, BIOSIS, EMBASE, DRUGU' ENTERED AT 11:11:50 ON 08 DEC 2003
L21       69131 S   (BILIRUBIN OR BILIVERDIN OR BILIN)
L22        1462 S L21 AND (NM OR NANOMOLAR)
L23     1413256 S    (DIFFERENTIAT? OR PROLIFERAT?)
L24          18 S L22 AND L23
L25          11 DUP REM L24 (7 DUPLICATES REMOVED)
L26        6428 S L21 (5A) CONCENTRATION
L27         206 S L26 AND L23
L28          49 S L27 AND (LOW OR LOWER OR SUB)
L29          25 DUP REM L28 (24 DUPLICATES REMOVED)


        FILE 'WPIX' ENTERED AT 11:19:52 ON 08 DEC 2003
L30       48102 S    (DIFFERENTIAT? OR PROLIFERAT?)
L31        1025 S    (BILIRUBIN OR BILIVERDIN OR BILIN)
L32          13 S L31(5A)(NM OR NANOMOLAR)
L33           0 S L30 AND L32
L34         115 S L31 AND (NM OR NANOMOLAR)
L35           3 S L34 AND L30
L36           7 S L30 AND L31 AND CONCENTRATION


        FILE 'USPATFULL' ENTERED AT 11:24:11 ON 08 DEC 2003
L37        3862 S (BILIRUBIN OR BILIVERDIN OR BILIN)
L38         120 S L37(5A)(NM OR NANOMOLAR)
L39      173510 S (DIFFERENTIAT? OR PROLIFERAT?)
L40         120 S L38(P)L37
L41         120 S L40 AND L38
L42          55 S L39(P)L37
L43          10 S L42 AND L28

        FILE 'STNGUIDE' ENTERED AT 11:26:31 ON 08 DEC 2003

        FILE 'USPATFULL' ENTERED AT 11:32:06 ON 08 DEC 2003
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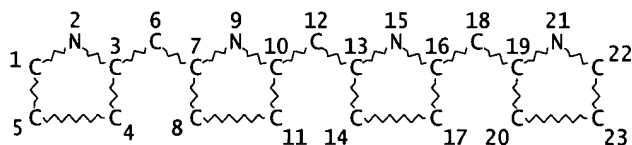
```
L44          0 S L5(L)NANOMOLAR
L45         13 S L5(L)NM
L46          0 S L15 AND PICOMOLAR
L47          0 S L15 AND PM
L48        380 S L5(L)CONCENTRATION
L49     164349 S  (DIFFERENTIAT? OR PROLIFERAT?)/OBI
L50          1 S L48 AND L49
L51       5197 S "10-9M"
L52          2 S L5 AND L51
L53      19659 S (BILIRUBIN OR BILIVERDIN OR BILIN)
L54          3 S L53 AND L51
L55       5002 S "10-9 M"
L56          2 S L55 AND L53
L57        136 S L53 AND L49
L58     324076 S  (DIFFERENTIAT? OR PROLIFERAT?)/AB
L59         93 S L58 AND L57
L60         19 S L59 AND CONCENTRATION
L61         14 S L60 AND PY<2000
L62        371 S L5(L)(THU OR PKT OR PAC OR DMA OR BAC)/RL
L63          8 S L62 AND L58

=> d que 15
L1                 STR
```



```
NODE ATTRIBUTES:
CONNECT IS E2  RC AT    2
CONNECT IS E2  RC AT    9
CONNECT IS E2  RC AT   15
CONNECT IS E2  RC AT   21
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS  23

STEREO ATTRIBUTES: NONE
L2  (     2762)SEA FILE=REGISTRY SSS FUL L1
L3                 STR
```
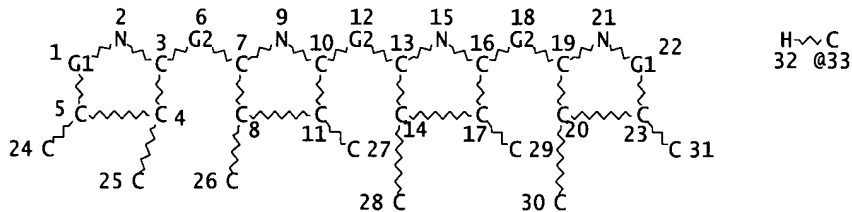


```
VAR G1=CH2/35/37/40/41/33
VAR G2=CH2/33/35/37/40
NODE ATTRIBUTES:
CONNECT IS E2  RC AT    2
```

```
CONNECT IS E3  RC AT    4
CONNECT IS E3  RC AT    5
CONNECT IS E3  RC AT    8
CONNECT IS E2  RC AT    9
CONNECT IS E3  RC AT   11
CONNECT IS E3  RC AT   14
CONNECT IS E2  RC AT   15
CONNECT IS E3  RC AT   17
CONNECT IS E3  RC AT   20
CONNECT IS E2  RC AT   21
CONNECT IS E3  RC AT   23
CONNECT IS E2  RC AT   33
CONNECT IS E3  RC AT   40
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS  42

STEREO ATTRIBUTES: NONE
L4          1906 SEA FILE=REGISTRY SUB=L2 SSS FUL L3
L5         13640 SEA FILE=HCAPLUS ABB=ON  PLU=ON  L4


=>
```